

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A method for displaying data associated with an electronic program guide, comprising:

displaying one or more movable ~~objects~~ slide knobs concurrently with the electronic program guide;

displaying electronic program guide data corresponding to a position of the one or more moveable ~~objects~~ slide knobs; and

wherein said data corresponding to the position of the moveable ~~object~~ slide knob is changed in a frame buffer or a video buffer as a user changes a position of said one or more moveable ~~objects~~ slide knobs.

2. (Canceled)

3. (Currently Amended) A device for displaying data associated with an electronic program guide, comprising:

one or more moveable ~~objects~~ slide knobs positioned on a display of said device for controlling the display of data concurrently with program guide data;

a display to present data corresponding to a position of said one or more moveable ~~objects~~ slide knobs; and

wherein said data corresponding to the position of the moveable ~~object~~ slide knob is data from an electronic program guide which is changed in a frame buffer or a video buffer as a user changes a position of said one or more moveable ~~objects~~ slide knobs.

4. (Canceled)

5. (Cancelled)

6. (Currently Amended) The device according to claim ~~4~~ 3, wherein the slide knob indicates a series of programs to be viewed.

7. (Currently Amended) A system for displaying data associated with an electronic program guide, comprising: means for displaying one or more moveable ~~objects~~ slide knobs concurrently with the electronic program guide; and

means for displaying electronic program guide data corresponding to a position of said one or more moveable ~~objects~~ slide knobs wherein the data corresponding to the position of the moveable ~~object~~ slide knob is changed in a frame buffer or a video buffer as a user changes a position of said one or more moveable ~~objects~~ slide knobs.

8. (Canceled)

9. (Currently Amended) A computer-readable medium having stored thereon a plurality of instructions for displaying data associated with an electronic program guide, said plurality of instructions when executed by a computer, cause said computer to perform

displaying one or more moveable ~~objects~~ slide knobs concurrently with the electronic program guide;

displaying electronic program guide data corresponding to a position of said one or more moveable ~~objects~~ slide knobs; and

wherein the data corresponding to the position of said one or more moveable ~~objects~~ slide knobs is updated in a frame buffer or a video buffer as a user changes a position of said one or more moveable ~~objects~~ slide knobs.

10. (Canceled)

11. (Currently Amended) The method as in claim 1, further comprising, displaying a plurality of movable ~~objects~~ slide knobs concurrently with the electronic program guide, wherein each moveable ~~object~~ slide knob corresponds to a different incremental value.

12. (Currently amended) The device as in claim 3, further comprising, a plurality of movable ~~objects~~ slide knobs, wherein each movable ~~object~~ slide knob corresponds to a different incremental value.

13. (Currently amended) The system as in claim 7, further comprising, displaying a plurality of movable ~~objects~~ slide knobs concurrently with the electronic program guide, wherein each movable ~~object~~ slide knob corresponds to a different incremental value.

14. (Currently amended) The computer-readable medium as in claim 9, further comprising, ~~displaying~~ a plurality of movable-objects slide knobs displayed concurrently with the displayed electronic program guide, wherein each movable-object slide knob corresponds to a different incremental value.

15. (Canceled)

16. (Canceled)

17. (Canceled)

18. (Canceled)

19. (Canceled)

20. (Previously presented) The system of claim 7, further comprising a minute hand grab mechanism.

21. (New) A method for displaying data associated with an electronic program guide, comprising:

displaying one or more analog-type mechanisms having at least an hour hand grab mechanism concurrently with the electronic program guide;

displaying electronic program guide data corresponding to a position of the hour hand grab mechanism; and

wherein said data corresponding to the position of the analog-type mechanism is changed in a frame buffer or a video buffer as a user changes a position of said hour grab mechanism.

22. (New) A device for displaying data associated with an electronic program guide, comprising:

an analog-type mechanism having at least an hour grab mechanism positioned on a display of said device for controlling the display of data concurrently with program guide data;

a display to present data corresponding to a position of said hour grab mechanism; and wherein said data corresponding to the position of the hour grab mechanism data from an electronic program guide which is changed in a frame buffer or a video buffer as a user changes a position of said hour grab mechanism.

23. (New) A system for displaying data associated with an electronic program guide, comprising: means for displaying an analog-type mechanism having at least an hour grab mechanism concurrently with the electronic program guide; and

means for displaying electronic program guide data corresponding to a position of said hour grab mechanism wherein the data corresponding to the position of the hour grab mechanism is changed in a frame buffer or a video buffer as a user changes a position of said hour grab mechanism.

24. (New) A computer-readable medium having stored thereon a plurality of instructions for displaying data associated with an electronic program guide, said plurality of instructions when executed by a computer, cause said computer to perform

displaying an analog-type mechanism having at least an hour hand grab mechanism program guide;

displaying electronic program guide data corresponding to a position of said hour grab mechanism; and

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wherein the data corresponding to the position of said hour grab mechanism is updated in a frame buffer or a video buffer as a user changes a position of said hour grab mechanism.